

From: Schnizer, Holly
Sent: Wednesday, May 14, 2003 1:44 PM
To: STIC-Biotech/ChemLib
Subject: seq search for appl. no. 09/497,591

Please search the following sequences:

Please search the commercial and interference databases for SEQ ID NO:1 having all four of the following substitutions (in a single protein): Glutamine at position 10; Glycine at position 11; Glutamate at position 32; and Aspartate at position 33. (This is a search for a single sequence).

Please Note: The above application is a continuation of Appl. no. 09/302,239. Therefore, if there is no sequence information for the above application, please use the sequence information in 09/302,239.

Thank you.

Holly Schnizer
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Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 5/15
Date Completed: 5/15
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

TYPE OF SEARCH:
NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST (where applic.)
STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: _____
WWW/Internet: _____
Other (specify): _____

STIC-Biotech/ChemLib

94053

From: Schnizer, Holly
Sent: Wednesday, May 14, 2003 3:19 PM
To: STIC-Biotech/ChemLib
Subject: seq search for appl. no. 09/497,591

Please search the following sequences:

Please search the commercial and interference databases for SEQ ID NO:1 having all four of the following substitutions (in a single protein): Glutamine at position 10; Glycine at position 11; Glutamate at position 32; and Aspartate at position 33. (This is a search for a single sequence).

Please also search for DNA encoding the above sequence.

Please Note: The above application is a continuation of Appl. no. 09/302,239. Therefore, if there is no sequence information for the above application, please use the sequence information in 09/302,239.

Thank you.

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Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 5/16
Date Completed: 5/25
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Clerical: _____
Online time: _____

TYPE OF SEARCH:

NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
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Full text: _____
Patent Family: _____
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VENDOR/COST (where applic.)

STN: _____
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